

11. (New) A noncombustible insulating duct according to Claim 4, wherein the insulating material is noncombustible insulating fiber, such as glass wool and rock wool.

12. (New) A noncombustible insulating duct according to Claim 5, wherein the insulating material is noncombustible insulating fiber, such as glass wool and rock wool.

13. (New) A noncombustible insulating duct according to Claim 6, wherein the insulating material is noncombustible insulating fiber, such as glass wool and rock wool.

14. (New) A noncombustible insulating duct according to Claim 7, wherein the insulating material is noncombustible insulating fiber, such as glass wool and rock wool.

**REMARKS**

The above claim amendments are presented in order to remove multiple claim dependencies, so as to reduce the required filing fee.

Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached page is captioned "**Version with markings to show changes made.**"

Respectfully submitted,

Kouki FUKUI

By Charles R. Watts  
Charles R. Watts  
Registration No. 33,142  
Attorney for Applicant

CRW/asd  
Washington, D.C. 20006-1021  
Telephone (202) 721-8200  
Facsimile (202) 721-8250  
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5. A noncombustible insulating duct comprising a belt-like body which is formed of an insulating material, such as glass wool, and a noncombustible cloth or some other noncombustible sheet type material with which the insulating material is wrapped, and which is spirally wound, a preceding end portion of the belt-like body and a following end portion thereof being bonded together with a bonding agent in such a manner that the noncombustibility of a final product is not lost, and thereby connected together firmly by a noncombustible joint member.

6. A noncombustible insulating duct according to Claim 5, wherein the bonding agent is a noncombustible bonding agent.

7. A noncombustible insulating duct according to Claim 5, wherein a flange projecting from the preceding end portion of the belt-like body and that projecting from the following end portion thereof are wound in folded-back portions at edge sections of a noncombustible joint member and caulked firmly, whereby the end portions of the belt-like body are connected to each other.

8. A noncombustible insulating duct according to ~~any one~~ of Claims ~~1-7~~, wherein the insulating material is noncombustible insulating fiber, such as glass wool and rock wool.

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